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5. The method as claimed in claim 1, in which the number (K) of blocks per service (S1, S2, S3) in each frame (fr) is signaled as an absolute statement.
6. The method as claimed in claim 1, in which the number (K) of blocks per service (S1, S2, S3) in each frame (fr) is signaled relative to the statements for the preceding frame (fr).
7. The method as claimed in claim 5, in which the number (K) of blocks per service (S1, S2, S3) is varied from frame (fr) to frame (fr) in steps of different size.
8. The method as claimed in claim 1, in which the predetermined coding is defined on a system-wide basis.
9. The method as claimed in claim 1, in which the predetermined coding is defined when setting up a connection between the base station (BS) and the subscriber station (MS).
10. The method as claimed in claim 1, in which the predetermined coding minimizes the number of transmission channels per connection between the base station (BS) and the subscriber station (MS).
11. The method as claimed in claim 1, in which the block size (B) is one bit.--
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